IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Application of: N. EL KHIATI et al.

Application No.: 09/242,803

Filed: February 24, 1999

Group Art Unit: 1755

Examiner: D. Sample

For: SODA-LIME-SILICA   Attorney Docket No.: 3633-462
            GLASS COMPOSITIONS
            AND APPLICATIONS

AMENDMENT

Box AF
Assistant Commissioner for Patents
Washington, D.C. 20231

Sir:

In response to the Office Action mailed please enter the following comments into the file of the above-identified application.

IN THE SPECIFICATION

Page 3, line 28, replace "kp.cm^{-2}.°C" with --kp$\bullet$cm$^{-2}\bullet$°C--, and "kp" with --kg--,

Page 4, line 9, replace "N/(mm^2.K)" with --N/(mm$^2\bullet$K)--,

Page 4, line 17, replace "$\varphi = \alpha$ .E/(1-μ)" with -- $\varphi = \alpha \bullet$E/(1-μ)--,

Page 6, line 24, replace "N/(mm^2.°C)" with --"N/(mm$^2\bullet$°C)--,

Page 6, line 29, replace "$\varphi = \alpha$ .E/(1-μ)" with -- $\varphi = \alpha \bullet$E/(1-μ)--,

Page 7, line 20, replace "φ^2.c/a < 2MPa^2/°C^2" with --$\varphi^2 \bullet$c/a < 2MPa^2/°C^2--,

Page 7, line 37, replace "φ^2.c/a < 0.70 MPa^2/°C^2" with --$\varphi^2 \bullet$c/a < 0.70 MPa^2/°C^2--,

Page 7, line 38, replace "φ^2.c/a" with --$\varphi^2 \bullet$c/a--,

Page 9, line 26, replace "N/(mm^2.°C)" with --"N/(mm$^2\bullet$°C)--,

Page 10, line 17, replace "N/(mm^2.°C)" with --"N/(mm$^2\bullet$°C)--,

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